

**STIC Database Tracking Number: 280044**

**To: Mr. Scott L. Jarrett**  
**Location: KNX 05 A75**  
**Art Unit: 3624**  
**Date: 5/4/2010**  
**Case Serial Number: 10646890**

**From: Aaron Gitzen**  
**Location: EIC3600**  
**KNX 04 A70**  
**Phone: (571) 272-3096**  
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## **Search Notes**

Dear Examiner Jarrett:

Please find attached the results of your search for the above-referenced case. The search was conducted in Dialog.

References of interest are listed in the first part of the search results. Please scan through the remaining results for other possible references of interest.

If you have any questions about the search, or need a refocus, please do not hesitate to contact me.

Thank you for using the EIC, and we look forward to your next search!

Aaron Gitzen

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**I. References of Interest**

A. Dialog

[Insert]

B. Additional Resources Searched

[Insert]

## II. Inventor Search Results from Dialog

File 20:Dialog Global Reporter 1997-2010/May 04  
(c) 2010 Dialog  
File 15:ABI/Inform(R) 1971-2010/May 03  
(c) 2010 ProQuest Info&Learning  
File 610:Business Wire 1999-2010/Apr 29  
(c) 2010 Business Wire.  
File 810:Business Wire 1986-1999/Feb 28  
(c) 1999 Business Wire  
File 613:PR Newswire 1999-2010/May 04  
(c) 2010 PR Newswire Association Inc  
File 813:PR Newswire 1987-1999/Apr 30  
(c) 1999 PR Newswire Association Inc  
File 634:San Jose Mercury Jun 1985-2010/May 01  
(c) 2010 San Jose Mercury News  
File 624:McGraw-Hill Publications 1985-2010/May 04  
(c) 2010 McGraw-Hill Co. Inc  
File 9:Business & Industry(R) Jul/1994-2010/May 01  
(c) 2010 Gale/Cengage  
File 275:Gale Group Computer DB(TM) 1983-2010/Mar 25  
(c) 2010 Gale/Cengage  
File 621:Gale Group New Prod.Annou.(R) 1985-2010/Mar 16  
(c) 2010 Gale/Cengage  
File 636:Gale Group Newsletter DB(TM) 1987-2010/Mar 31  
(c) 2010 Gale/Cengage  
File 16:Gale Group PROMT(R) 1990-2010/May 03  
(c) 2010 Gale/Cengage  
File 160:Gale Group PROMT(R) 1972-1989  
(c) 1999 The Gale Group  
File 148:Gale Group Trade & Industry DB 1976-2010/May 03  
(c) 2010 Gale/Cengage  
File 471:New York Times Fulltext 1980-2010/May 04  
(c) 2010 The New York Times  
File 6:NTIS 1964-2010/Apr W4  
(c) 2010 NTIS, Intl Cpyrght All Rights Res  
File 7:Social SciSearch(R) 1972-2010/Apr W4  
(c) 2010 The Thomson Corp  
File 8:Ei Compendex(R) 1884-2010/Apr W4  
(c) 2010 Elsevier Eng. Info. Inc.  
File 14:Mechanical and Transport Engineer Abstract 1966-2010/Mar  
(c) 2010 CSA.  
File 34:SciSearch(R) Cited Ref Sci 1990-2010/Apr W4  
(c) 2010 The Thomson Corp  
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec  
(c) 2006 The Thomson Corp

Set	Items	Description
S1	12500	AU=(WATANABE, S? OR WATANABE S? OR WATANABE(2N)S?)
S2	4	AU=(YASAKI, M? OR YASAKI M? OR YASAKI(2N)M?)
S3	3178	AU=(MATSUI, K? OR MATSUI K? OR MATSUI(2N)K?)
S4	478	AU=(GOMI, T? OR GOMI T? OR GOMI(2N)T?)
S5	642	AU=(KIHARA, H? OR KIHARA H? OR KIHARA(2N)H?)
S6	203	AU=(KOHDA, Y? OR KOHDA Y? OR KOHDA(2N)Y?)
S7	0	S1 AND S2 AND S3 AND S4 AND S5 AND S6

File 2:INSPEC 1898-2010/Apr W4  
(c) 2010 The IET  
File 35:Dissertation Abs Online 1861-2010/Mar  
(c) 2010 ProQuest Info&Learning  
File 65:Inside Conferences 1993-2010/Apr 30  
(c) 2010 BLDSC all rts. reserv.  
File 99:Wilson Appl. Sci & Tech Abs 1983-2010/Feb  
(c) 2010 The HW Wilson Co.  
File 474:New York Times Abs 1969-2010/May 04  
(c) 2010 The New York Times  
File 475:Wall Street Journal Abs 1973-2010/May 04  
(c) 2010 The New York Times  
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
(c) 2002 Gale/Cengage  
File 256:TecTrends 1982-2010/Apr W4  
(c) 2010 Info.Sources Inc. All rights res.  
File 23:CSA Technology Research Database 1963-2010/Feb  
(c) 2010 CSA.  
File 7:Social SciSearch(R) 1972-2010/Apr W4  
(c) 2010 The Thomson Corp  
File 34:SciSearch(R) Cited Ref Sci 1990-2010/Apr W4  
(c) 2010 The Thomson Corp  
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec  
(c) 2006 The Thomson Corp

Set	Items	Description
S1	16428	AU=(WATANABE, S? OR WATANABE S? OR WATANABE(2N)S?)
S2	8	AU=(YASAKI, M? OR YASAKI M? OR YASAKI(2N)M?)
S3	4162	AU=(MATSUI, K? OR MATSUI K? OR MATSUI(2N)K?)
S4	643	AU=(GOMI, T? OR GOMI T? OR GOMI(2N)T?)
S5	924	AU=(KIHARA, H? OR KIHARA H? OR KIHARA(2N)H?)
S6	236	AU=(KOHDA, Y? OR KOHDA Y? OR KOHDA(2N)Y?)
S7	0	S1 AND S2 AND S3 AND S4 AND S5 AND S6

File 348:EUROPEAN PATENTS 1978-201017  
(c) 2010 European Patent Office  
File 349:PCT FULLTEXT 1979-2010/UB=20100429|UT=20100422  
(c) 2010 WIPO/Thomson  
File 324:GERMAN PATENTS FULLTEXT 1967-201016  
(c) 2010 UNIVENTIO/THOMSON

Set	Items	Description
S1	2387	AU=(WATANABE, S? OR WATANABE S? OR WATANABE(2N)S?)
S2	6	AU=(YASAKI, M? OR YASAKI M? OR YASAKI(2N)M?)
S3	895	AU=(MATSUI, K? OR MATSUI K? OR MATSUI(2N)K?)
S4	76	AU=(GOMI, T? OR GOMI T? OR GOMI(2N)T?)
S5	146	AU=(KIHARA, H? OR KIHARA H? OR KIHARA(2N)H?)
S6	24	AU=(KOHDA, Y? OR KOHDA Y? OR KOHDA(2N)Y?)
S7	0	S1 AND S2 AND S3 AND S4 AND S5 AND S6

File 350:Derwent WPIX 1963-2010/UD=201028  
(c) 2010 Thomson Reuters  
File 347:JAPIO Dec 1976-2010/Jan(Updated 100427)  
(c) 2010 JPO & JAPIO  
File 344:Chinese Patents Abs Jan 1985-2006/Jan  
(c) 2006 European Patent Office

Set	Items	Description
S1	29171	AU=(WATANABE, S? OR WATANABE S? OR WATANABE(2N)S?)
S2	35	AU=(YASAKI, M? OR YASAKI M? OR YASAKI(2N)M?)
S3	12303	AU=(MATSUI, K? OR MATSUI K? OR MATSUI(2N)K?)
S4	1595	AU=(GOMI, T? OR GOMI T? OR GOMI(2N)T?)
S5	1866	AU=(KIHARA, H? OR KIHARA H? OR KIHARA(2N)H?)
S6	59	AU=(KOHDA, Y? OR KOHDA Y? OR KOHDA(2N)Y?)
S7	2	S1 AND S2 AND S3 AND S4 AND S5 AND S6

### III. Text Search Results from Dialog

#### A. Patent Files, Abstract

File 350:Derwent WPIX 1963-2010/UD=201028  
(c) 2010 Thomson Reuters  
File 347:JAPIO Dec 1976-2010/Jan(Updated 100427)  
(c) 2010 JPO & JAPIO  
File 344:Chinese Patents Abs Jan 1985-2006/Jan  
(c) 2006 European Patent Office

Set	Items	Description
S1	11965	(RESPOND???? OR TESTEE? ? OR ANSWERER?? OR EXAMINEE?? OR INTERVIEWEE??) (5N) (TERMINAL?? OR SCREEN? ? OR MONITOR? ? OR WORKSTATION? ? OR DISPLAY? ? OR VIEWER? ? OR PANEL? ? OR INTERFACE? ?)
S2	150517	(INPUT???? OR COMMENT??? OR REMARK??? OR STATEMENT?? OR RESPONS?? OR ANSWER??? OR REPLY??? OR REPLIES?? OR RESPOND??? OR FEED()BACK??? OR FEEDBACK???) (4N) (RECORD? ? OR FORM? ? OR QUESTIONNAIRE? ? OR FILE? ? OR SURVEY?? OR DOCUMENT? OR REPORT? ? OR PAGE? ? OR REGISTER? OR POLL? ? OR POLLING??)
S3	58174	(FREE?? OR UNSCRIPTED?? OR IMPROMPTU? OR EXTEMPORANEOUS? OR SPONTANEOUS? OR AUTOMATIC? OR ADLIB? OR AD()LIB?) (4N) (INPUT???? OR COMMENT??? OR REMARK??? OR STATEMENT?? OR RESPONS?? OR ANSWER??? OR REPLY??? OR REPLIES?? OR RESPOND??? OR FEED()BACK??? OR FEEDBACK???)
S4	137818	(QUESTION? OR SURVEY? OR QUIZ OR QUIZZED? OR QUIZZES? OR QUIZZING? OR QUERIES? OR INQUIRE? OR INQUIRY? OR REQUEST??? OR QUERY???? OR ASK?? OR ASKING? OR POLL? ? OR POLLING??) (8N) (INPUT???? OR COMMENT??? OR REMARK??? OR STATEMENT?? OR RESPONS?? OR ANSWER??? OR REPLY??? OR REPLIES?? OR RESPOND??? OR FEED()BACK??? OR FEEDBACK???)
S5	30717	S4(8N) (DISPLAY??? OR SHOW??? OR PUBLISH??? OR PROVID??? OR PRESENT??? OR LIST? OR EXHIBIT? OR INTRODUC?)
S6	4489	(RESPOND???? OR TESTEE? ? OR ANSWERER?? OR EXAMINEE?? OR INTERVIEWEE??) (3N) (INPUT???? OR COMMENT??? OR REMARK??? OR STATEMENT?? OR RESPONS?? OR ANSWER??? OR REPLY??? OR REPLIES?? OR RESPOND??? OR FEED()BACK??? OR FEEDBACK???) (3N) (FREE?? OR UNSCRIPTED?? OR IMPROMPTU? OR EXTEMPORANEOUS? OR SPONTANEOUS? OR AUTOMATIC? OR ADLIB? OR AD()LIB?)
S7	1023	S1 AND S2
S8	73	S7 AND S3
S9	41	S8 AND S4
S10	26	S9 AND S5
S11	312	S1 AND S6
S12	45	S11 AND S2
S13	38	S12 AND S3
S14	21	S13 AND S4
S15	14	S14 AND S5
S16	26	S10 OR S15
S17	26	IDPAT (sorted in duplicate/non-duplicate order)
S18	25	IDPAT (primary/non-duplicate records only)

**Dialog eLink:** [Order File History](#)  
 18/5,K/9 (Item 9 from file: 350)  
 DIALOG(R)File 350: Derwent WPIX  
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0015657871 *Drawing available*

WPI Acc no: 2006-222053/200623

Related WPI Acc No: 2007-166969

XRPX Acc No: N2006-190714

**Internet-based discussion system for supporting decision-making has audience client terminals which asks panel's argument or participate in discussion ping-pong in response to advocacy request, and participate in public argument poll**

Patent Assignee: LEE C (LEEC-I); LEE J (LEEJ-I)

Inventor: LEE C; LEE J; LEE C K; LEE J G

Patent Family ( 5 patents, 108 countries )							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2006025704	A1	20060309	WO 2005KR2900	A	20050901	200623	B
EP 1807798	A1	20070718	EP 2005781171	A	20050901	200749	E
			WO 2005KR2900	A	20050901		
US 20080040137	A1	20080214	WO 2005KR2900	A	20050901	200813	E
			US 2007661883	A	20070521		
CN 101080735	A	20071128	CN 200580038028	A	20050901	200826	E
			WO 2005KR2900	A	20050901		
JP 2008516302	W	20080515	WO 2005KR2900	A	20050901	200833	E
			JP 2007529709	A	20050901		

Priority Applications (no., kind, date): KR 200470447 A 20040903

### Alerting Abstract WO A1

NOVELTY - Panel client terminals have web browsers that enable the panels 'to access discussion managing server via Internet. Audience client terminals suggest a free argument on discussion ping-pong situation processed according to discussion ping-pong between the number of panels, ask the panel's argument or participate in discussion ping-pong in **response** to panel's advocacy **request**, and participate in public argument poll.

DESCRIPTION - The discussion managing server performs interactive argument ping-pong for each detailed point at issue of the subject of discussion according to certain rule predefined for each type of discussion by panels having access to the server via the Internet, derives a conclusion by evaluation rule defined depending on nature of each argument and ping-pong result, and registers and manages discussion information, discussion ping-pong information, and discussion result deduction information,



as well as personal information of all discussion participants, in a database. INDEPENDENT CLAIMS are also included for the following:

- a. a method for Internet-based discussion that combines discussions of all participants-in-discussion having access via Internet to deduce a conclusion; and
- b. a recording medium for storing program for executing method for Internet-based discussion.

USE - For supporting decision making to solve conflicts and problems in organization through innovative, interactive Internet discussion.

ADVANTAGE - Deduces agreement and interest between stakeholders and scientific, reasonable conclusion through cycles by structuralizing arguments and suggestions from all levels of society for each nature to register them for each detailed point at issue. Performs interactive ping-pong about points at issue such as counterarguments and further counterarguments on the arguments and suggestions so that an audience or a decision-maker easily recognizes substantial points at issue and discussion status, and reaches a conclusion for each detailed point at issue in view of logical appropriateness of each argument. Allows number of citizens to participate in policy establishment by enabling all levels of society to openly and interactively express their arguments and information.

DESCRIPTION OF DRAWINGS - The figure shows the overall configuration of an Internet-based discussion system.

**Title Terms** /Index Terms/Additional Words: BASED; SYSTEM; SUPPORT; DECIDE; AUDIENCE; CLIENT; TERMINAL; ARGUMENT; PARTICIPATING; PING; PONG; RESPOND; REQUEST; PUBLIC; POLL

**...audience client terminals which asks panel's argument or participate in discussion ping-pong in response to advocacy request, and participate in public argument poll Alerting Abstract** ...number of panels, ask the panel's argument or participate in discussion ping-pong in **response** to panel's advocacy **request**, and participate in public argument poll. Original Publication Data by AuthorityArgentina**Publication No.** ...**Claims:**audience client terminal takes part in public opinion vote, and it suggests a free opinion, **inquires** opinion of a discussion group or **responses** to a support requirement of a discussion group to take part in said discussion ping... ...method is comprised steps of automatically connecting a terminal to a discussion management server, and **responding** a connection **request** from all discussion participators to transmit a designated discussion main body menu screen to said...it comprises following steps: sending a discussion group menu screen used in opinion register, refutation **register**, support requirement and **respond** admission to said **terminal** when said discussion group is sorted in said decision step; deciding whether a edition is...inputting a reputation on said reputation input screen transmitted to said terminal in order to **register** said **inputting** in said opinion info database, and automatically notifies participator that said new opinion is already... ...on said discussion pingpong situation screen which is transmitted to said terminal through a supporting **requester**, and informing replier of said **answer**, canceling **registered answer** as well as modifying related advice information database through E-mail when said supporting **requester** is not admitted; **publishing answer** content to public, **registering** said **answer** content and **registering** contradictory time limit in said advice information database when said supporting requester is not admitted... ...is comprised steps of transmitting an audience menu screen which is used for contradicting, issuing **free** opinion and supporting **request answer** to said terminal when said audience is sorted at said

determination step; transmitting a discussion pingpong situation screen to said terminal, when said supporting **request answer** is sorted on said audience menu screen which is transmitted to said terminal; sorting an... ..when said selective discussion group is registered so as to implement closure processing on an **input** information, and then **registering** said **input** information processing result in said advice information database; and informing participator said input information processing...said terminal; examining a discussion judging type, and when said judging type equals to 1, **inputting** subtitle judging info to **register** said subtitle judging info in said discussion info database; when said judging type do not...1 or not; and when said judging pronouncement expresses the judging type equals to 1, **inputting** all discussion judging to **register** said discussion judging info in said discussion info database... ..the method is comprised of automatically connecting a terminal to a discussion management server, and **responding** a connection **request** from all discussion participators to transmit a designated discussion main body menu screen to said... panels, and asking a panel's viewpoint or participating in the discussion ping-pong in **response** to a panel's advocacy **request**.>

**Dialog eLink:** [Order File History](#)

18/5,K/10 (Item 10 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0014991984 *Drawing available*

WPI Acc no: 2005-339857/200535

XRPX Acc No: N2005-278271

**Questionnaire reply system generates response data based on registered reply corresponding to keyword extracted from questionnaire received from user terminals**

Patent Assignee: NEC CORP (NIDE)

Inventor: YAMAGUCHI A

Patent Family ( 1 patents, 1 countries )							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
JP 2005128608	A	20050519	JP 2003360439	A	20031021	200535	B

Priority Applications (no., kind, date): JP 2003360439 A 20031021

### Alerting Abstract JP A

NOVELTY - A **reply** server (1a) extracts keyword from a **questionnaire** received in text format from user terminals (2-1-2-n), for searching a reply search database (DB) accordingly. A transmitter generates a **response** data, based on **registered reply** corresponding to the extracted keyword, for transmitting response data to the user terminals.

DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

1. reply server;
2. reply method; and
3. reply program.

USE - For **providing answers automatically**, with respect to **questionnaire** received from **user terminals** such as personal **computer** and mobile telephone, through network such as internet.

ADVANTAGE - Enables transmitting appropriate reply to user terminal, easily.

DESCRIPTION OF DRAWINGS - The figure **shows** a block diagram of the **questionnaire reply** system. (Drawing includes non-English language **text**).

1a reply server

2-1-2-n user terminals

3 network

4-1-4-m **respondent terminals**

**Title Terms** /Index Terms/Additional Words: QUESTIONNAIRE; REPLY; SYSTEM; GENERATE; RESPOND; DATA; BASED; REGISTER; CORRESPOND; KEYWORD; EXTRACT; RECEIVE; USER ; TERMINAL

File Segment: EPI;

DWPI Class: T01

Manual Codes (EPI/S-X): T01-J05B; T01-N01A2; T01-N01A2D

**Questionnaire reply system generates response data based on registered reply corresponding to keyword extracted from questionnaire received from user terminals Alerting Abstract**

...NOVELTY - A **reply** server (1a) extracts keyword from a **questionnaire** received in text format from user terminals (2-1-2-n), for searching a reply search database (DB) accordingly. A transmitter generates a **response** data, based on **registered reply** corresponding to the extracted keyword, for transmitting response data to the user terminals. ... USE - For **providing answers automatically**, with respect to **questionnaire** received from **user terminals** such as personal **computer** and mobile telephone, through network such as internet... ... DESCRIPTION OF DRAWINGS - The figure **shows** a block diagram of the **questionnaire reply** system. (Drawing includes non-English language **text**).... ... 4-1-4-m **respondent terminals**

**Dialog eLink:** [Order File History](#)

18/5,K/15 (Item 15 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0012879207 *Drawing available*

WPI Acc no: 2002-738434/200280

**Open type question/answer service method using internet**

Patent Assignee: LG ELECTRONICS INC (GLDS)

Inventor: PARK J H

Patent Family ( 1 patents, 1 countries )							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
KR 2002044919	A	20020619	KR 200074178	A	20001207	200280	B

Priority Applications (no., kind, date): KR 200074178 A 20001207

**Alerting Abstract KR A**

NOVELTY - A method for **providing** an open type question/answer service using the Internet is provided to make a **respondent spontaneously respond** to a question of a **questioner** and to secure the reliability of the **answer** by making a plurality of **viewer** evaluate the answer of the **respondent**.

DESCRIPTION - The method for **providing** the open type **question /answer** service comprises the steps of **providing** a menu capable of selecting a category and importance of the question and receiving the question of the questioner in case that the questioner connects to the server, providing a question list of the questioner together with the importance and **display** time of the **question** to the **respondent** in case that the **respondent** connects to the server, and transferring the **answer** to the **questioner**, and storing and opening the **response file** in case that the **respondent responds** to the **question**. In case that the viewer connects to the server, the **question list**, an **answer list** of the **respondent** and a menu evaluating the answer are **provided** to the viewer. The evaluation information of the viewer is stored in an evaluation file(S57) and the view frequency is stored in a reference frequency file(S55) when the viewer reads the answer(S54).

**Title Terms /Index Terms/Additional Words:** OPEN; TYPE; QUESTION; ANSWER; SERVICE; METHOD

**Open type question/answer service method using internet Alerting Abstract ...NOVELTY - A** method for **providing** an open type question/answer service using the Internet is provided to make a **respondent spontaneously respond** to a question of a **questioner** and to secure the reliability of the **answer** by making a plurality of **viewer** evaluate the answer of the **respondent**. **DESCRIPTION - The** method for **providing** the open type **question /answer** service comprises the steps of **providing** a menu capable of selecting a category and importance of the question and receiving the... ..to the server, providing a question list of the questioner together with the importance and **display** time of the **question** to the **respondent** in case that the **respondent** connects to the server, and transferring the **answer** to the **questioner**, and storing and opening the **response file** in case that the **respondent responds** to the **question**. In case that the viewer connects to the server, the **question list**, an **answer list** of the **respondent** and a menu evaluating the answer are **provided** to the viewer. The evaluation information of the viewer is stored in an evaluation file...

Dialog eLink: [Order File History](#)  
18/5,K/24 (Item 24 from file: 347)  
DIALOG(R)File 347: JAPIO  
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07264327 \*\*Image available\*\*  
**SYSTEM AND SERVER FOR CLIENT**

**Pub. No.:** 2002-132787 [JP 2002132787 A ]  
**Published:** May 10, 2002 (20020510)  
**Inventor:** MOTOHASHI TAKU  
**Applicant:** HONDA MOTOR CO LTD  
**Application No.:** 2000-330024 [JP 2000330024]  
**Filed:** October 30, 2000 (20001030)  
**International Class:** G06F-017/30; G06F-013/00; G06F-017/60; H04L-012/54; H04L-012/58

#### **ABSTRACT**

**PROBLEM TO BE SOLVED:** To improve the degree of satisfaction of a client by suitably and speedily dealing with an inquiry from the client.

**SOLUTION:** While operating on the condition that a server 10 connectable to a network 1, the terminal device of a client 20 and the **terminal** devices of plural **answerers** 30 are provided, the server **registers** the collation table of **answerers** corresponding to words and when electronic mail from the client is received, this mail is registered. Then, a word is extracted, a correspondent answerer is selected on the basis of the collation table, and the electronic mail is **automatically** distributed. When an **answer** from the **answerer** is received, this **answer** is **registered** corresponding to the electronic mail and transmitted to the client. The server registers the date of receiving of the electronic mail and when there is no answer even after the lapse of prescribed time from that date of receiving, a caution is issued. When the number of similar inquiry contents reaches a prescribed number, these **inquiry** contents and a correspondent **answer** are **published** on a Web page.

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#### **ABSTRACT**

...10 connectable to a network 1, the terminal device of a client 20 and the **terminal** devices of plural **answerers** 30 are provided, the server **registers** the collation table of **answerers** corresponding to words and when electronic mail from the client is received, this mail is... ..answerer is selected on the basis of the collation table, and the electronic mail is **automatically** distributed. When an **answer** from the **answerer** is received, this **answer** is **registered** corresponding to the electronic mail and transmitted to the client. The server registers the date... ..caution is issued. When the number of similar inquiry contents reaches a prescribed number, these **inquiry** contents and a correspondent **answer** are **published** on a Web page.

Dialog eLink: Order File History

18/5,K/25 (Item 25 from file: 347)

DIALOG(R)File 347: JAPIO

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05337437 \*\*Image available\*\*

## QUESTIONNAIRE SURVEY AGENT SYSTEM AND ITS METHOD

**Pub. No.:** 08-292937 [JP 8292937 A ]

**Published:** November 05, 1996 (19961105)

**Inventor:** ITO TOMIKO

ISHIBASHI RYOICHI

**Applicant:** FUJITSU LTD [000522] (A Japanese Company or Corporation), JP (Japan)

**Application No.:** 07-098786 [JP 9598786]

**Filed:** April 24, 1995 (19950424)

**International Class:** [ 6 ] G06F-017/00; G06F-019/00

**JAPIO Class:** 45.4 (INFORMATION PROCESSING -- Computer Applications)

### ABSTRACT

**PURPOSE:** To **provide** a service which mediates between a **questionnaire requester** and a **questionnaire answerer** and **automatically** deputizes for the **questionnaire requester** to make a questionnaire survey.

**CONSTITUTION:** Information on a **questionnaire requesting** company and **questionnaire answerers** is **registered** in a data base in advance. When the requesting company makes a request, a retrieval device 11 performs retrieval from the data base 12, selects **answerers** meeting conditions, and send a **questionnaire** form to the terminal equipments (facsimile equipment, telephone set, etc.) 15-1, 15-2, and 15-3 through a network 13. The retrieval device 11 **automatically** transfers **answerers** to the **terminal** equipment 14 of the **requesting** company. The retrieval of the **answerers** meeting the conditions and the setting of the **questionnaire** are automatically performed to save the labor for the **questionnaire survey** and keep the privacy of the **answerers**.

### ABSTRACT

**PURPOSE:** To **provide** a service which mediates between a **questionnaire requester** and a **questionnaire answerer** and **automatically** deputizes for the **questionnaire requester** to make a questionnaire survey... ..**CONSTITUTION:** Information on a **questionnaire requesting** company and **questionnaire answerers** is **registered** in a data base in advance. When the requesting company makes a request, a retrieval device 11 performs retrieval from the data base 12, selects **answerers** meeting conditions, and send a **questionnaire** form to the terminal equipments (facsimile equipment, telephone set, etc.) 15-1, 15-2, and 15-3 through a network 13. The retrieval device 11 **automatically** transfers **answerers** to the **terminal** equipment 14 of the **requesting** company. The retrieval of the **answerers** meeting the conditions and the setting of the **questionnaire** are automatically performed to save the labor for the **questionnaire survey** and keep the privacy of the **answerers**. Di01

## B. Patent Files, Full-Text

File 348:EUROPEAN PATENTS 1978-201017  
(c) 2010 European Patent Office  
File 349:PCT FULLTEXT 1979-2010/UB=20100429|UT=20100422  
(c) 2010 WIPO/Thomson  
File 324:GERMAN PATENTS FULLTEXT 1967-201016  
(c) 2010 UNIVENTIO/THOMSON

Set	Items	Description
S1	14150	(RESPOND???? OR TESTEE? ? OR ANSWERER?? OR EXAMINEE?? OR INTERVIEWEE??) (5N) (TERMINAL?? OR SCREEN? ? OR MONITOR? ? OR WORKSTATION? ? OR DISPLAY? ? OR VIEWER? ? OR PANEL? ? OR INTERFACE? ?)
S2	191612	(INPUT???? OR COMMENT??? OR REMARK??? OR STATEMENT?? OR RESPONS?? OR ANSWER??? OR REPLY??? OR REPLIES?? OR RESPOND??? OR FEED()BACK??? OR FEEDBACK???) (4N) (RECORD? ? OR FORM? ? OR QUESTIONNAIRE? ? OR FILE? ? OR SURVEY?? OR DOCUMENT? OR REPORT? ? OR PAGE? ? OR REGISTER? OR POLL? ? OR POLLING??)
S3	65825	(FREE?? OR UNSCRIPTED?? OR IMPROMPTU? OR EXTEMPORANEOUS? OR SPONTANEOUS? OR AUTOMATIC? OR ADLIB? OR AD()LIB?) (4N) (INPUT???? OR COMMENT??? OR REMARK??? OR STATEMENT?? OR RESPONS?? OR ANSWER??? OR REPLY??? OR REPLIES?? OR RESPOND??? OR FEED()BACK??? OR FEEDBACK???)
S4	149068	(QUESTION? OR SURVEY? OR QUIZ OR QUIZZED? OR QUIZZES? OR QUIZZING? OR QUERIES? OR INQUIRE? OR INQUIRY? OR REQUEST??? OR QUERY???? OR ASK?? OR ASKING? OR POLL? ? OR POLLING??) (8N) (INPUT???? OR COMMENT??? OR REMARK??? OR STATEMENT?? OR RESPONS?? OR ANSWER??? OR REPLY??? OR REPLIES?? OR RESPOND??? OR FEED()BACK??? OR FEEDBACK???)
S5	47726	S4(8N) (DISPLAY??? OR SHOW??? OR PUBLISH??? OR PROVID??? OR PRESENT??? OR LIST? OR EXHIBIT? OR INTRODUC?)
S6	8145	(RESPOND???? OR TESTEE? ? OR ANSWERER?? OR EXAMINEE?? OR INTERVIEWEE??) (3N) (INPUT???? OR COMMENT??? OR REMARK??? OR STATEMENT?? OR RESPONS?? OR ANSWER??? OR REPLY??? OR REPLIES?? OR RESPOND??? OR FEED()BACK??? OR FEEDBACK???) (3N) (FREE?? OR UNSCRIPTED?? OR IMPROMPTU? OR EXTEMPORANEOUS? OR SPONTANEOUS? OR AUTOMATIC? OR ADLIB? OR AD()LIB?)
S7	590	S1(5N)S2
S8	625	S1(10N)S2
S9	725	S1(20N)S2
S10	8	S9(10N)S3
S11	8	S9(20N)S3
S12	2355	S1(5N)S4
S13	2418	S1(10N)S4
S14	2531	S1(20N)S4
S15	298	S14(5N)S2
S16	300	S14(10N)S2
S17	328	S14(20N)S2
S18	5	S17(5N)S3
S19	6	S17(10N)S3
S20	740	S1(10N)S5
S21	725	S1(20N)S2
S22	154	S1(10N)S3
S23	35	S22(5N)S4

S24	8	S23 (5N) S5
S25	217	S1 (10N) S6
S26	233	S1 (20N) S6
S27	9	S26 (5N) S2
S28	22	S10 OR S11 OR S18 OR S19 OR S24 OR S27
S29	22	IDPAT (sorted in duplicate/non-duplicate order)
S30	22	IDPAT (primary/non-duplicate records only)
S31	14	S30 AND IC=(G06F OR G06Q)

**Dialog eLink:** Order File History

31/5K/11 (Item 7 from file: 349)

DIALOG(R)File 349: PCT FULLTEXT

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00838911

## **METHOD FOR GENERATING A PROJECT FOR AN ELECTRONIC SUPPLY CHAIN VALUE ASSESSMENT**

PROCEDE SERVANT A GENERER UN PROJET D'EVALUATION DE VALEUR DE CHAINE  
D'ALIMENTATION ELECTRONIQUE

### **Patent Applicant/Patent Assignee:**

- **ACCENTURE LLP**  
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### **Legal Representative:**

- **HICKMAN Paul L (agent)**  
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	Country	Number	Kind	Date
Patent	WO	200171625	A2	20010927
Application	WO	2001US9018		20010320
Priorities	US	2000531729		200000321



	Country	Number	Kind	Date
	US	2000531825		20000321
	US	2000531724		20000321

### Detailed Description:

...key performance indicator selection method in accordance with an embodiment of the present invention.

Clients **respond** to **questionnaires** through an online **interface** 776. The present invention generates these pages based on the entries from the **questionnaire** creation.

pages. Because the present invention compiles **questionnaire responses automatically**, the **questionnaires** can be distributed to hundreds of clients without significant increases in project workload.

Responses to...

**Dialog eLink:** Order File History  
31/5K/14 (Item 10 from file: 349)  
DIALOG(R)File 349: PCT FULLTEXT  
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00326269

### **A METHOD AND APPARATUS FOR PREPARATION OF A DATABASE DOCUMENT IN A LOCAL PROCESSING APPARATUS AND LOADING OF THE DATABASE DOCUMENT WITH DATA FROM REMOTE SOURCES**

PROCEDE ET APPAREIL DE PREPARATION D'UN DOCUMENT DE BASE DE DONNEES AU NIVEAU D'UN POSTE DE TRAITEMENT LOCAL ET CHARGEMENT DE DONNEES EN PROVENANCE DE SOURCES ELOIGNEES DANS LEDIT DOCUMENT

### **Patent Applicant/Patent Assignee:**

- **DOLPHIN SOFTWARE PTY LTD**
- **PETERS Graham**
- **BARWELL Peter**

**Inventor(s):**

- **PETERS Graham**
- **BARWELL Peter**

	Country	Number	Kind	Date
Patent	WO	9608779	A1	19960321
Application	WO	95AU615		19950914
Priorities	AU	948133		19940914

**English Abstract:**

A system for obtaining information from a plurality of computer users (7 to 12), comprising a processing apparatus (2) including an input means (3 and 4) via which a survey author may input data, and a survey authoring means (fig. 2) enabling construction of a survey questionnaire document including at least one question formulated from data input by the survey author; transmission means (6) for transmitting the survey questionnaire document to a plurality of respondent users (7 to 12); and a processing apparatus (2) including a collating means arranged to receive transmissions from the transmission means, to identify response documents which include responses to the at least one question from the plurality of respondent users and to load a database in accordance with the responses.

**Detailed Description:**

...master, sum, and it is the SVQ which is stored). In one preferred embodiment, the **survey document** is transmitted with **respondent** control means, used to control the respondents terminal to run the survey document. In an... ..database is preferably constructed.

2. The respondent users terminal is controlled from commands in the **survey document** and the **respondent** control means to process the **survey document** and produce a **response document** which includes **responses** based on data input by the **respondent** user. The **response document** is **automatically** transmitted back to the collation means address on completion of a response by the respondent...

## IV. Text Search Results from Dialog

### A. NPL Files, Abstract

File 2:INSPEC 1898-2010/Apr W4  
(c) 2010 The IET  
File 35:Dissertation Abs Online 1861-2010/Mar  
(c) 2010 ProQuest Info&Learning  
File 65:Inside Conferences 1993-2010/Apr 30  
(c) 2010 BLDSC all rts. reserv.  
File 99:Wilson Appl. Sci & Tech Abs 1983-2010/Feb  
(c) 2010 The HW Wilson Co.  
File 474:New York Times Abs 1969-2010/May 04  
(c) 2010 The New York Times  
File 475:Wall Street Journal Abs 1973-2010/May 04  
(c) 2010 The New York Times  
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
(c) 2002 Gale/Cengage  
File 256:TecTrends 1982-2010/Apr W4  
(c) 2010 Info.Sources Inc. All rights res.  
File 23:CSA Technology Research Database 1963-2010/Feb  
(c) 2010 CSA.  
File 7:Social SciSearch(R) 1972-2010/Apr W4  
(c) 2010 The Thomson Corp  
File 34:SciSearch(R) Cited Ref Sci 1990-2010/Apr W4  
(c) 2010 The Thomson Corp  
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec  
(c) 2006 The Thomson Corp

?ds

Set	Items	Description
S1	3240	(RESPOND???? OR TESTEE? ? OR ANSWERER?? OR EXAMINEE?? OR INTERVIEWEE??) (5N) (TERMINAL?? OR SCREEN? ? OR MONITOR? ? OR WORKSTATION? ? OR DISPLAY? ? OR VIEWER? ? OR PANEL? ? OR INTERFACE? ?)
S2	163385	(INPUT???? OR COMMENT??? OR REMARK??? OR STATEMENT?? OR RESPONS?? OR ANSWER??? OR REPLY??? OR REPLIES?? OR RESPOND??? OR FEED()BACK??? OR FEEDBACK???) (4N) (RECORD? ? OR FORM? ? OR QUESTIONNAIRE? ? OR FILE? ? OR SURVEY?? OR DOCUMENT? OR REPORT? ? OR PAGE? ? OR REGISTER? OR POLL? ? OR POLLING??)
S3	52576	(FREE?? OR UNSCRIPTED?? OR IMPROMPTU? OR EXTEMPORANEOUS? OR SPONTANEOUS? OR AUTOMATIC? OR ADLIB? OR AD()LIB?) (4N) (INPUT???? OR COMMENT??? OR REMARK??? OR STATEMENT?? OR RESPONS?? OR ANSWER??? OR REPLY??? OR REPLIES?? OR RESPOND??? OR FEED()BACK??? OR FEEDBACK???)
S4	292480	(QUESTION? OR SURVEY? OR QUIZ OR QUIZZED? OR QUIZZES? OR QUIZZING? OR QUERIES? OR INQUIRE? OR INQUIRY? OR REQUEST??? OR QUERY???? OR ASK?? OR ASKING? OR POLL? ? OR POLLING??) (8N) (INPUT???? OR COMMENT??? OR REMARK??? OR STATEMENT?? OR RESPONS?? OR ANSWER??? OR REPLY??? OR REPLIES?? OR RESPOND??? OR FEED()BACK??? OR FEEDBACK???)
S5	38150	S4(8N) (DISPLAY??? OR SHOW??? OR PUBLISH??? OR PROVID??? OR PRESENT??? OR LIST? OR EXHIBIT? OR INTRODUC?)

S6            3950    (RESPOND???? OR TESTEE? ? OR ANSWERER?? OR EXAMINEE?? OR  
INTERVIEWEE??) (3N) (INPUT???? OR COMMENT??? OR REMARK??? OR STATEMENT?? OR RESPON?? OR  
ANSWER??? OR REPLY??? OR REPLIES?? OR RESPOND??? OR FEED()BACK??? OR  
FEEDBACK???) (3N) (FREE?? OR UNSCRIPTED?? OR IMPROMPTU? OR EXTEMPORANEOUS? OR SPONTANEOUS?  
OR AUTOMATIC? OR ADLIB? OR AD()LIB?)

S7            204    S1 AND S2  
S8            1      S7 AND S3  
S9            1      S7 AND S6  
S10           37     S1 AND S3  
S11           1      S10 AND S2  
S12           437    S1 AND S4  
S13           157    S12 AND S2  
S14           1      S13 AND S3  
S15           102    S1 AND S5  
S16           27     S15 AND S2  
S17           34     S1 AND S6  
S18           1      S17 AND S2  
S19           28     S8 OR S9 OR S11 OR S14 OR S16 OR S18  
S20           21     S19 NOT PY>2002  
S21           18     RD   (unique items)

## B. NPL Files, Full-text

File 20:Dialog Global Reporter 1997-2010/May 04  
(c) 2010 Dialog

File 15:ABI/Inform(R) 1971-2010/May 03  
(c) 2010 ProQuest Info&Learning

File 610:Business Wire 1999-2010/Apr 29  
(c) 2010 Business Wire.

File 810:Business Wire 1986-1999/Feb 28  
(c) 1999 Business Wire

File 613:PR Newswire 1999-2010/May 04  
(c) 2010 PR Newswire Association Inc

File 813:PR Newswire 1987-1999/Apr 30  
(c) 1999 PR Newswire Association Inc

File 634:San Jose Mercury Jun 1985-2010/May 01  
(c) 2010 San Jose Mercury News

File 624:McGraw-Hill Publications 1985-2010/May 04  
(c) 2010 McGraw-Hill Co. Inc

File 9:Business & Industry(R) Jul/1994-2010/May 01  
(c) 2010 Gale/Cengage

File 275:Gale Group Computer DB(TM) 1983-2010/Mar 25  
(c) 2010 Gale/Cengage

File 621:Gale Group New Prod.Annou.(R) 1985-2010/Mar 16  
(c) 2010 Gale/Cengage

File 636:Gale Group Newsletter DB(TM) 1987-2010/Mar 31  
(c) 2010 Gale/Cengage

File 16:Gale Group PROMT(R) 1990-2010/May 03  
(c) 2010 Gale/Cengage

File 160:Gale Group PROMT(R) 1972-1989

(c) 1999 The Gale Group  
 File 148:Gale Group Trade & Industry DB 1976-2010/May 03  
 (c) 2010 Gale/Cengage  
 File 471:New York Times Fulltext 1980-2010/May 04  
 (c) 2010 The New York Times  
 File 6:NTIS 1964-2010/Apr W4  
 (c) 2010 NTIS, Intl Cpyrght All Rights Res  
 File 7:Social SciSearch(R) 1972-2010/Apr W4  
 (c) 2010 The Thomson Corp  
 File 8:Ei Compendex(R) 1884-2010/Apr W4  
 (c) 2010 Elsevier Eng. Info. Inc.  
 File 14:Mechanical and Transport Engineer Abstract 1966-2010/Mar  
 (c) 2010 CSA.  
 File 34:SciSearch(R) Cited Ref Sci 1990-2010/Apr W4  
 (c) 2010 The Thomson Corp  
 File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec  
 (c) 2006 The Thomson Corp

?ds

Set	Items	Description
S1	42765	(RESPOND???? OR TESTEE? ? OR ANSWERER?? OR EXAMINEE?? OR INTERVIEWEE??) (5N) (TERMINAL?? OR SCREEN? ? OR MONITOR? ? OR WORKSTATION? ? OR DISPLAY? ? OR VIEWER? ? OR PANEL? ? OR INTERFACE? ?)
S2	2823792	(INPUT???? OR COMMENT??? OR REMARK??? OR STATEMENT?? OR RESPONS?? OR ANSWER??? OR REPLY??? OR REPLIES?? OR RESPOND??? OR FEED()BACK??? OR FEEDBACK???) (4N) (RECORD? ? OR FORM? ? OR QUESTIONNAIRE? ? OR FILE? ? OR SURVEY?? OR DOCUMENT? OR REPORT? ? OR PAGE? ? OR REGISTER? OR POLL? ? OR POLLING??)
S3	253567	(FREE?? OR UNSCRIPTED?? OR IMPROMPTU? OR EXTEMPORANEOUS? OR SPONTANEOUS? OR AUTOMATIC? OR ADLIB? OR AD()LIB?) (4N) (INPUT???? OR COMMENT??? OR REMARK??? OR STATEMENT?? OR RESPONS?? OR ANSWER??? OR REPLY??? OR REPLIES?? OR RESPOND??? OR FEED()BACK??? OR FEEDBACK???)
S4	4337325	(QUESTION? OR SURVEY? OR QUIZ OR QUIZZED? OR QUIZZES? OR QUIZZING? OR QUERIES? OR INQUIRE? OR INQUIRY? OR REQUEST??? OR QUERY???? OR ASK?? OR ASKING? OR POLL? ? OR POLLING??) (8N) (INPUT???? OR COMMENT??? OR REMARK??? OR STATEMENT?? OR RESPONS?? OR ANSWER??? OR REPLY??? OR REPLIES?? OR RESPOND??? OR FEED()BACK??? OR FEEDBACK???)
S5	488901	S4(8N) (DISPLAY??? OR SHOW??? OR PUBLISH??? OR PROVID??? OR PRESENT??? OR LIST? OR EXHIBIT? OR INTRODUC?)
S6	37645	(RESPOND???? OR TESTEE? ? OR ANSWERER?? OR EXAMINEE?? OR INTERVIEWEE??) (3N) (INPUT???? OR COMMENT??? OR REMARK??? OR STATEMENT?? OR RESPONS?? OR ANSWER??? OR REPLY??? OR REPLIES?? OR RESPOND??? OR FEED()BACK??? OR FEEDBACK???) (3N) (FREE?? OR UNSCRIPTED?? OR IMPROMPTU? OR EXTEMPORANEOUS? OR SPONTANEOUS? OR AUTOMATIC? OR ADLIB? OR AD()LIB?)
S7	1390	S1(5N)S2
S8	1651	S1(20N)S2
S9	5951	S1(F)S2
S10	68	S9(5N)S3
S11	77	S9(20N)S3
S12	22	S11(5N)S4
S13	716	S1(5N)S5
S14	803	S1(20N)S5
S15	145	S14(5N)S2
S16	150	S14(10N)S2
S17	160	S14(20N)S2
S18	2	S17(5N)S3
S19	608	S1(5N)S6
S20	628	S1(20N)S6

S21	39	S20 (5N) S2
S22	57	S12 OR S18 OR S21
S23	34	S22 NOT PY>2002
S24	23	RD (unique items)

**Dialog eLink:** [USPTO Full Text Retrieval Options](#)

24/3,K/2 (Item 1 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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02812681 730942611

## **A COMPARISON OF IPSATIVE AND NORMATIVE APPROACHES FOR ABILITY TO CONTROL FAKING IN PERSONALITY QUESTIONNAIRES**

Bowen, Chieh-Chen; Martin, Beth Ann; Hunt, Steven T  
International Journal of Organizational Analysis v10n3 pp: 240-259  
2002

**ISSN:** 1055-3185 **Journal Code:** IJOA

**Word Count:** 8081

### **Text:**

...do not have "right" or "wrong" answers, and the answers are not verifiable. Respondents are **free** to select "good" **answers** they believe will help them present a favorable image. The most commonly used normative personality **questionnaires** usually present one **statement** at a time and allow respondents to use a 5-point Likert scale to indicate...

**Dialog eLink:** [USPTO Full Text Retrieval Options](#)

24/3,K/7 (Item 6 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01614910 02-65899

## **Easier evaluation with Web-based tools**


---

Kimball, Lisa  
Training & Development v52n4 pp: 54-55  
Apr 1998

ISSN: 1055-9760 **Journal Code:** STD

**Word Count:** 1072

**Text:**



...via email. Many let you design and publish surveys on the Web by filling out **forms** that create **questions** and **response** options **automatically** in an appropriate format with user-friendly graphics. A survey tool can also collect, analyze, and **display** data. Passwords control who can **respond** and have access to results. You can post **surveys** on your own Website or take advantage of a hosting service from survey tool providers...

24/3,K/19 (Item 1 from file: 148)

DIALOG(R)File 148: Gale Group Trade & Industry DB

(c) 2010 Gale/Cengage. All rights reserved.

09753496 **Supplier Number:** 19738400 (USE FORMAT 7 OR 9 FOR FULL TEXT )

**JetForm 5.0 has smarter forms fields, digital signature features. (JetForm's forms processing software)(Product Announcement)(Brief Article)**

Murray, Bill

Government Computer News , v16 , n23 , p74(1)

August 11 , 1997

**Document Type:** Product Announcement Brief Article

ISSN: 0738-4300

**Language:** English

**Record Type:** Fulltext

**Word Count:** 291 **Line Count:** 00028

...feature known as Dynamic Forms automatically creates a form as certain fields are filled. The **screen** presentation **responds** to answers with appropriate follow-up questions.

For example, if a Veterans Affairs hospital **form** asks whether the **respondent** has a disability, the **form** **automatically** presents fields to capture relevant information after a "yes" answer, such as description of the...

24/3,K/20 (Item 2 from file: 148)  
DIALOG(R)File 148: Gale Group Trade & Industry DB  
(c) 2010 Gale/Cengage. All rights reserved.

09646583    **Supplier Number:** 17852273 (USE FORMAT 7 OR 9 FOR FULL TEXT )  
**The effect of computer-assisted interviewing on data quality. A review.**

Leeuw, Edith D. de; Hox, Joop J.; Snijkers, Ger  
Journal of the Market Research Society , v37 , n4 , p325(20)  
Oct , 1995  
ISSN: 0025-3618

**Language:** English

**Record Type:** Fulltext; Abstract

**Word Count:** 10087    **Line Count:** 00842

...branching, do not occur. Based on previously given answers the program decides what the next **question** must be, and so both interviewer and **respondent** are guided through the **questionnaire**. Missing data because of routing and skipping errors do not occur. **Questions** that do not apply to a specific **respondent** are **automatically** skipped. As a result, automatic routing reduces the number of data errors.

(2) Data can...

18/3,K/3 (Item 1 from file: 275)  
DIALOG(R)File 275: Gale Group Computer DB(TM)  
(c) 2010 Gale/Cengage. All rights reserved.

01103994    **Supplier Number:** 00552630 (Use Format 7 Or 9 For FULL TEXT )  
**Developing an Electronic Survey.**

---

Vasu, E.; Vasu, M.  
PC Magazine , v3 , n10 , p305-307  
May 29 , 1984  
ISSN: 0888-8507

**Language:** ENGLISH    **Record Type:** FULLTEXT; ABSTRACT

**Word Count:** 1336    **Line Count:** 00105

...administered questionnaire that could be presented to each student on a micro and that could **automatically** reboot for the next **respondent**.

The **questionnaire** itself had to be self-explanatory and attractively **displayed** on the monitor. Good error traps and easily understood error messages were essential.

The order in which the questions were **presented** had to be



random from respondent to respondent, and the questions had to be open...

...open-ended questions is also possible with the interactive questionnaire. Early in the questionnaire, a **respondent** could be **asked** to list the traits characteristic of a United States senator. Later, the traits entered by the respondent could be presented again on the **screen**, and the **respondent** could be **asked** to evaluate the importance of each trait.

Sitting in front of a **screen** and **responding** to an interactive **questionnaire** seems to capture the attention of most respondents in a way that the traditional paper...

...enter answers at the keyboard. It can automatically restart and be ready for the next **respondent's** entries.

The **questionnaire** itself should be self-paced, with a clear screen display in which the questions are...

## V. Additional Resources Searched

[Insert]